

=> d his full

(FILE 'HOME' ENTERED AT 12:35:13 ON 28 JAN 2009)

FILE 'REGISTRY' ENTERED AT 12:35:38 ON 28 JAN 2009

L1 STRUCTURE UPLOADED
 D L1
L2 0 SEA SSS SAM L1
L3 0 SEA SSS FUL L1

FILE 'HCAPLUS' ENTERED AT 12:36:10 ON 28 JAN 2009

L4 0 SEA ABB=ON PLU=ON L3
L5 27 SEA ABB=ON PLU=ON "N-PHENYL-7-(HYDROXYLIMINO)CYCLO-PROPA[B]CH
 ROMEN-1A-CARBOXAMIDE" OR "PHCCC"
 E "PARKINSON'S DISEASE"/CT
 E E3+ALL
L6 79507 SEA ABB=ON PLU=ON ("PARKINSON'S DISEASE"/CT OR PARKINSONISM/C
 T OR "BRAIN STEM TYPE LEWY BODY DISEASE"/CT OR "PARKINSON
 DISEASE"/CT OR "PARKINSONIAN SYNDROME"/CT OR "RAMSAY HUNT
 PARALYSIS SYNDROME"/CT OR "ANTIPARKINSONIAN AGENTS"/CT OR
 TREMOR/CT OR A-SYNUCLEIN/CT OR "1,2,3,6-TETRAHYDRO-1-METH
 YL-4-PHENYLPYRIDINE"/CT OR 1-METHYL-4-PHENYLPYRIDINIUM/CT OR
 6-HYDROXYDOPAMINE/CT OR DOPAMINE/CT)
L7 3 SEA ABB=ON PLU=ON L5 AND L6
L8 3 DUP REM L7 (0 DUPLICATES REMOVED)
 ANSWERS '1-3' FROM FILE HCAPLUS
 D L8 1-3 IBIB ED ABS

FILE 'HOME' ENTERED AT 12:37:43 ON 28 JAN 2009

FILE 'MEDLINE, BIOSIS, EMBASE, WPIDS, USPAT2, USPATFULL' ENTERED AT
12:42:38 ON 28 JAN 2009

L9 98 SEA ABB=ON PLU=ON "N-PHENYL-7-(HYDROXYLIMINO)CYCLO-PROPA[B]CH
 ROMEN-1A-CARBOXAMIDE" OR "PHCCC"
L10 48 DUP REM L9 (50 DUPLICATES REMOVED)
 ANSWERS '1-26' FROM FILE MEDLINE
 ANSWERS '27-45' FROM FILE BIOSIS
 ANSWERS '46-48' FROM FILE USPATFULL
L11 13 SEA ABB=ON PLU=ON L9 AND (?PARKINSON? OR TREMOR?)
L12 8 DUP REM L11 (5 DUPLICATES REMOVED)
 ANSWERS '1-3' FROM FILE MEDLINE
 ANSWERS '4-6' FROM FILE BIOSIS
 ANSWERS '7-8' FROM FILE USPATFULL
 D L12 1-8 IBIB ABS
 SAVE TEMP ALL L10564029/L

FILE HOME

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINETI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 27 JAN 2009 HIGHEST RN 1096770-81-8
DICTIONARY FILE UPDATES: 27 JAN 2009 HIGHEST RN 1096770-81-8

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH July 5, 2008.

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stdoc/properties.html>

FILE HCAPLUS

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the the American Chemical Society and is provided to assist you in searching databases on SIN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 28 Jan 2009 VOL 150 ISS 5
FILE LAST UPDATED: 27 Jan 2009 (20090127/ED)

HCAPLUS now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2008.

CAS Information Use Policies apply and are available at:

<http://www.cas.org/legal/infopolicy.html>

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE MEDLINE

FILE LAST UPDATED: 27 Jan 2009 (20090127/UP). FILE COVERS 1949 TO DATE.

MEDLINE and LMEDLINE have been updated with the 2009 Medical Subject Headings (MeSH) vocabulary and tree numbers from the U.S. National Library of Medicine (NLM). Additional information is available at

http://www.nlm.nih.gov/pubs/techbull/nd08/nd08_medline_data_changes_2009.

This file contains CAS Registry Numbers for easy and accurate substance identification.

See HELP RANGE before carrying out any RANGE search.

MEDLINE Accession Numbers (ANs) for records from 1950-1977 have been converted from 8 to 10 digits. Searches using an 8 or 10 digit AN will retrieve the same record. The 10-digit ANs can be expanded, searched, and displayed in all records from 1949 to the present.

FILE BIOSIS

FILE COVERS 1926 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT FROM JANUARY 1926 TO DATE.

RECORDS LAST ADDED: 22 January 2009 (20090122/ED)

BIOSIS has been augmented with 1.8 million archival records from 1926 through 1968. These records have been re-indexed to match current BIOSIS indexing.

FILE EMBASE

FILE COVERS 1974 TO 28 Jan 2009 (20090128/ED)

EMBASE was reloaded on March 30, 2008.

EMBASE is now updated daily. SDI frequency remains weekly (default) and biweekly.

This file contains CAS Registry Numbers for easy and accurate substance identification.

Beginning January 2008, Elsevier will no longer provide EMTREE codes as part of the EMTREE thesaurus in EMBASE. Please update your current-awareness alerts (SDIs) if they contain EMTREE codes.

For further assistance, please contact your local helpdesk.

FILE WPDIS

FILE LAST UPDATED: 20 JAN 2009 <20090120/UP>

MOST RECENT UPDATE: 200905 <200905/DW>

DERWENT WORLD PATENTS INDEX SUBSCRIBER FILE, COVERS 1963 TO DATE

>>> Now containing more than 1.3 million chemical structures in DCR <<<

>>> IPC Classifications have been updated to end of September 2008.

US National Classifications to mid September 2008.

ECLA classifications are complete to mid August 2008 and

F-Term and FI-Term classifications to the end of 2007.

No update date (UP) has been created for the reclassified documents, but they can be identified by specific update codes (see HELP CLA for details)<<<

FOR A COPY OF THE DERWENT WORLD PATENTS INDEX STN USER GUIDE, PLEASE VISIT:

http://www.stn-international.com/stn_guide.html

FOR DETAILS OF THE PATENTS COVERED IN CURRENT UPDATES, SEE

<http://scientific.thomsonreuters.com/support/patents/coverage/latestupdate>

EXPLORE DERWENT WORLD PATENTS INDEX IN STN ANAVIST, VERSION 2.0:

http://www.stn-international.com/DWPIAnaVist2_0608.html

>>> HELP for European Patent Classifications see HELP ECLA, HELP ICO <<<

FILE USPAT2

FILE COVERS 2001 TO PUBLICATION DATE: 27 Jan 2009 (20090127/PD)

FILE LAST UPDATED: 27 Jan 2009 (20090127/ED)

HIGHEST GRANTED PATENT NUMBER: US20080088069

HIGHEST APPLICATION PUBLICATION NUMBER: US20090024969

CA INDEXING IS CURRENT THROUGH 27 Jan 2009 (20090127/UPCA)

ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 27 Jan 2009 (20090127/PD)

REVISED CLASS FIELDS (/NCL) LAST RELOADED: Dec 2008

USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Dec 2008

USPAT2 now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2008.

FILE USPATFULL

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 27 Jan 2009 (20090127/PD)

FILE LAST UPDATED: 27 Jan 2009 (20090127/ED)

HIGHEST GRANTED PATENT NUMBER: US7484247

HIGHEST APPLICATION PUBLICATION NUMBER: US20090025110

CA INDEXING IS CURRENT THROUGH 27 Jan 2009 (20090127/UPCA)

ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 27 Jan 2009 (20090127/PD)

REVISED CLASS FIELDS (/NCL) LAST RELOADED: Dec 2008

USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Dec 2008

USPATFULL now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2008.